

Analytical Request Form for Routine Analytical Services

Instructions: Submit one form for each week, even if sampling event is longer than one week. The Regional laboratory will have the first option to accept analyses. For analyses not accepted, scheduling will transfer to CLP service, if available. If no Regional laboratory or CLP service is available, then you will be contacted.

Site Name, City, State	Lake Conestee Phase 2			
If new site: Address, Zip Code	601 Fork Shoals Rd Greenville, SC 29605			
Sampling Week (Monday date)	July 27, 2020			
Activity Type (highlight one)	Site Evaluation: Pre-CERCLIS <u>SI</u> ESI	Remedial: RI RD RA	Removal: RS RV	Other:
QAPP Approval (highlight one)	Yes Will be approved prior to sampling			
EPA Contact (RPM/OSC)	Alayna Famble			

If any samples/analysis types are expected to be ppm levels, note information here:

Water (#)	Soil (#)	Regional Laboratory Analysis Type:	If CLP needed, order CLP item:	Regional Laboratory Turnaround Time	CLP Turnaround Time
	N/A	VOA	Trace VOA	If Regional laboratory, will 35 days for final data meet your needs? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Select laboratory package turn time. <input checked="" type="checkbox"/> 21 days (routine) <input type="checkbox"/> 14 days <input type="checkbox"/> 7 days
		VOA	VOA		
	N/A	VOA plus SIM	N/A		
If able to specify VOA for Regional laboratory or if VOA SIM analyses needed, list analytes here:					
		PAHs only	PAHs only	If no, provide additional information here for further discussion: _____ _____	Preliminary results are needed for: ____ water ____ soil Analyses: CAUTION: Preliminary results (48 hr VOA, 72 hr others) have a surcharge to EPA. Pre-review data is needed upon receipt of laboratory package: <input type="checkbox"/> Yes <input type="checkbox"/> No
		PAHs only at SIM levels	PAHs only by SIM		
		1,4-Dioxane only	1,4-Dioxane only		
	78	SVOA	SVOA		
		PAHs + PCP only	PAHs +PCP only		
		PAHs + PCP only at SIM levels	PAHs + PCP only by SIM		
		SVOA with PAHs and PCP at SIM levels	SVOA + SIM for PAHs and PCP		
	78	Pesticides (Chlorinated)	Pesticides (Chlorinated)		
	78	Aroclors	Aroclors		
	78	Mercury	Mercury		
	N/A	Hardness	Hardness		
		Cyanide	Cyanide		
Total:	78	ICP-AES/ICP-MS Mix	ICP-AES Metals		
Dissolved:					
Total:		ICP-AES/ICP-MS Mix	ICP-MS Metals*		
Dissolved:					
If only specific Metals are needed, list analytes here:					
* For Soil, the CLP ICP-MS target list is shorter than the ICP-AES target list. Do you want to supplement the ICP-MS list with ICP-AES for Al,Ca,Fe,Mg,K,Na for soil? <input type="checkbox"/> Yes <input type="checkbox"/> No					
		Specified Natural Attenuation (list here): _____ _____ _____	N/A	Additional Needs: ICP-AES on _____ Wipe samples TCLP on _____ Soil samples TCLP Analyses Needed (highlight): VOA SVOA PEST RCRA-ICP-AES Metals Mercury	
		N/A	Dioxin/Furan		
				SPLP on _____ Soil samples SPLP Analyses Needed (highlight): VOA SVOA PEST ICP-AES Metals Mercury Cyanide	